



SUBJECT: Lab Equipment Maintenance and Repair

Issue

The NASA FY 2010 Appropriations Bill provides that NASA's Cross-Agency Support Funds (CASX) are limited to a one-year period of availability and will expire on September 30, 2010. This paper addresses common methods for purchasing lab equipment maintenance and repair and provides the NASA position on whether this is a severable or non-severable service.

Guidance

Lab equipment maintenance and repair that is purchased as a service to maintain and repair equipment over a specified period of time considered a continuing and recurring requirement and is, therefore, a severable contract action. This type effort should be funded by appropriations that are current at the time the work is performed. In the case of FY10 CAS funding, lab equipment maintenance and repair as a service shall only be funded through September 30, 2010.

Lab equipment maintenance and repair purchased as a job is a nonseverable contract action. This type task consists of a one-time repair and/or maintenance (eg. calibration) of equipment by a vendor where performance is not complete until the equipment is repaired and/or properly maintained (calibrated). If it meets the FAR/NFS standards for incremental funding, the contract may be incrementally funded, but must use appropriations current at the time the work is contracted for. If it does not meet FAR/NFS standards for incremental funding, it must be fully funded at the time the maintenance agreement is entered into with appropriations current at that time. Performance of the work may continue beyond September 30, 2010.

In some instances, it is not the commercial practice to contract for less than one year of maintenance, and a one-year contract is the only option available to NASA to fulfill the requirement. In these instances, maintenance is priced as a single package that is payable annually at the beginning of the coverage period. The work is priced the same regardless of the number of hardware calibrations or repairs that are needed or the number of times the Government requires technical support. This type of contract or agreement is nonseverable. If it meets the FAR/NFS standards for incremental funding, the contract may be incrementally funded, but must use appropriations current at the time the work is contracted for. If it does not meet FAR/NFS standards for incremental funding, it must be fully funded at the time the maintenance agreement is entered into with appropriations current at that time. Performance of the work may continue beyond September 30, 2010.